[File 15] ABI/Inform(R) 1971-2008/Mar 22
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*File 610: File 610 now contains data from 3/99 forward. Archive data (1986-2/99) is available in File 810.
[File 810] Business Wire 1986-1999/Feb 28
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[File 275] Gale Group Computer DB(TM) 1983-2008/Mar 18
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[File 47] Gale Group Magazine DB(TM) 1959-2008/Mar 13
(c) 2008 The Gale group. All rights reserved.
[File 621] Gale Group New Prod.Annou.(R) 1985-2008/Mar 05
(c) 2008 The Gale Group. All rights reserved.
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[File 160] Gale Group PROMT(R) 1972-1989
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[File 148] Gale Group Trade & Industry DB 1976-2008/Mar 06
(c)2008 The Gale Group. All rights reserved.
*File 148: The CURRENT feature is not working in File 148. See HELP NEWS148.
[File 624] McGraw-Hill Publications 1985-2008/Mar 21
(c) 2008 McGraw-Hill Co. Inc. All rights reserved.
*File 624: Homeland Security & Defense and 9 Platt energy journals added Please see HELP NEWS624 for more
[File 369] New Scientist 1994-2007/Sep W4
(c) 2007 Reed Business Information Ltd. All rights reserved.
[File 484] Periodical Abs Plustext 1986-2008/Feb W4
(c) 2008 ProQuest. All rights reserved.
[File 613] PR Newswire 1999-2008/Mar 24
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*File 613: File 613 now contains data from 5/99 forward. Archive data (1987-4/99) is available in File 813.
[File 813] PR Newswire 1987-1999/Apr 30
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[File 634] San Jose Mercury Jun 1985-2008/Mar 21
(c) 2008 San Jose Mercury News. All rights reserved.
[File 370] Science 1996-1999/Jul W3
(c) 1999 AAAS. All rights reserved.
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[File 553] Wilson Bus. Abs. 1982-2008/Feb
(c) 2008 The HW Wilson Co. All rights reserved.
[File 98] General Sci Abs 1984-2008/Mar
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Set   Items   Description
S1   544239   S (CHECK??? OR ANALYSIS OR PARS??? OR ASSESS???? OR DETERMIN? OR VERIF? OR
VALIDAT? OR APPRAIS? OR ESTIMAT? OR INVESTIGAT? OR SUMMAR??? OR AUDIT??? OR CHECK??? OR
REVIEW? OR SCRUTIN? OR VERIFICATION OR VERIFYING OR VIEW? OR TEST??? OR
REVERSE()ENGINEERING OR INSPECT?)(3N)(CLUSTER? OR GROUP??? OR DOMAIN OR COLLECTION OR
BATCH)
S2   723764   S (FORWARD? OR SEND??? OR TRANSMIT? OR SENT OR TRANSFER? OR ROUTE OR ROUTING
OR FORWARD? OR DISPATCH OR BROADCAST??? OR DISPATCH??? OR NOTIFY??? OR NOTIFICATION OR
TRANSMIT??? OR TRANSMISSION OR RELAY???)(3N)(REQUEST? OR PROMPT??? OR SUGGEST??? OR
INITIAT??? OR REQUEST??? OR COMMAND??? OR DIRECT??? OR INSTRUCT??? OR INPUT??? OR IMMEDIATE
OR ASK??? OR QUER???? OR REQUEST??? OR SEARCH??? OR ENQUIRE OR INQUIRE OR QUESTION OR
LOOK()UP)

S3   1016450   S (REQUEST? OR PROMPT??? OR SUGGEST??? OR INITIAT??? OR REQUEST??? OR COMMAND??? OR DIRECT??? OR INSTRUCT??? OR INPUT??? OR IMMEDIATE OR ASK??? OR QUER???? OR REQUEST??? OR SEARCH??? OR ENQUIRE OR INQUIRE OR QUESTION OR LOOK()UP)(5N)(NODE? ? OR COMPUTER? ? OR CLIENT? ? OR SERVER? ? OR PROCESSOR? ? OR MICROPROCESSOR? ? OR WORKSTATION? ? OR MICRO()COMPUTER OR ((PERSONAL OR DESKTOP OR HANDHELD OR PORTABLE)()COMPUTER? ?) OR LAPTOP? ? OR NOTEBOOK? ? OR PDA? ?)
S4   443563   S (MAP? OR SELECT? OR CORRESPOND? OR ASSOCIATE? OR PICK??? OR CHOOS??? OR CHOSEN OR CHOICE OR ELECT??? OR CULL??? OR DESIGNAT? OR DETERMIN? OR OPT)(3N)(CLUSTER? OR GROUP OR DOMAIN OR COLLECTION OR BATCH)
S5   965254   S (PLURALITY OR 2 OR TWO OR SECOND OR 2ND OR TWOFOLD OR DUAL OR PLURAL OR MULTIPLE? OR MULTI OR PAIR??)(3N) (NODE? ? OR COMPUTER? ? OR CLIENT? ? OR SERVER? ? OR PROCESSOR? ? OR MICROPROCESSOR? ? OR WORKSTATION? ? OR MICRO()COMPUTER OR ((PERSONAL OR DESKTOP OR HANDHELD OR PORTABLE)()COMPUTER? ?) OR LAPTOP? ? OR NOTEBOOK? ? OR PDA? ?)
S6   86   S S3(20N)S4(20N)S5
S7   2724   S S1(100N)S2
S8   0   S S6(20N)S7
S9   15   S S6(100N)S1
S10   7   RD (unique items)

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Subject summary

? t /3,k/all
 10/3,K/1 (Item 1 from file: 15) Links
ABI/Inform(R)
(c) 2008 ProQuest Info&Learning. All rights reserved.
01078215   97-27609
Applying HAZOP to control systems
Collins, Robert L
Professional Safety v40n8 pp: 23-26
Aug 1995
ISSN: 0099-0027 Journal Code: PFS
Word Count: 2838
Text:

...tasks are accomplished by:
1) Connecting the control computer to sensors located within the process.
2) Computer evaluation of sensory inputs, much like an
operator monitors instrument readings and consults the batch ticket
to determine batch status. Together with pre-programmed
software flags (referred to as "step triggers"), results of this...
...process, it uses additional sensor feedback as well as pre-programmed
target sensor values to determine when the batch can advance
to the next step of the formulation. Thus, the computer can advance from...

 10/3,K/2 (Item 1 from file: 275) Links
Gale Group Computer DB(TM)
(c) 2008 The Gale Group. All rights reserved.
02261460   Supplier Number: 53601767 (Use Format 7 Or 9 For FULL TEXT)
NOS Files, Patches And Fixes.
PC Week , 16 , 3 , 101(1)
Jan 18 , 1999
ISSN: 0740-1604
Language: English   Record Type: Fulltext
Word Count: 479   Line Count: 00046

...be incorrect. Article ID: Q196444 7.8KB
    1/6/99 How to convert DNS primary server to Active
Directory integrated. Article ID: Q198437 8.8KB
    1/6/99 Clustering cannot determine if a shared disk is
working properly. Article ID: Q198513 7.8KB
    1/6/99 Unusual mappings appear in WINS database. Article ID: Q194338
8.7KB
    OS/2 Warp Server News
    New drivers were recently posted to the Device Driver Pak On-Line.
Now available...

 10/3,K/3 (Item 1 from file: 621) Links
Gale Group New Prod.Annou.(R)
(c) 2008 The Gale Group. All rights reserved.
04556874   Supplier Number: 142921560 (USE FORMAT 7 FOR FULLTEXT)
PathScale Introduces InfiniPath InfiniBand Adapters for PCI Express.
PR Newswire , p NA
March 7 , 2006
Language: English   Record Type: Fulltext
Document Type: Newswire ; Trade
Word Count: 693

...core technology."
    The message transmission rate is one of the most critical
performance metrics for cluster interconnects, because it
determines the bandwidth delivered to the application and overall
scalability. Every PathScale InfiniPath product is built on the InfiniPath
HyperMessaging Architecture, which combines a highly pipelined, cut-through
design with direct hardware support for multi-core
processors in a connection-less software environment. This design

delivers 10X-MR capability, which is the...

10/3,K/4 (Item 1 from file: 16) Links
Gale Group PROMT(R)
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07503249   Supplier Number: 63011518 (USE FORMAT 7 FOR FULLTEXT)
Mission Critical Linux Launches Innovative High-Availability Cluster Product; Leadership Cluster Solution, Based
on Open Source Technology, to Ship in July.
Business Wire , p 2112
June 28 , 2000
Language: English   Record Type: Fulltext
Document Type: Newswire ; Trade
Word Count: 723

...support - shared disk cluster configurations using either SCSI or Fibre
Channel are supported, allowing both nodes direct access to
all the shared disks.
     -- Multiple polling interconnects - nodes poll each
other across combinations of Ethernet, serial line, SCSI, and Fibre Channel
interconnects. By...
...one or more interconnects fail.
     -- Quorum-based membership - nodes use a quorum partition to
definitively determine cluster membership and synchronize
shared state information. Convolo Clusters are unique in supporting
shadowed quorum partitions...

10/3,K/5 (Item 1 from file: 148) Links
Gale Group Trade & Industry DB
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15516323   Supplier Number: 94130970 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Destination: Pack Expo International chart your course. (Pack Expo International 2002).
Packaging Digest , 39 , 10 , 76(42)
Oct , 2002
ISSN: 0030-9117
Language: English
Record Type: Fulltext
Word Count: 25002   Line Count: 02280

...for clinical studies incorporates a label transport with SVReader.
SVResearch PC-based vision system has dual Intel processor
and four inputs.
     * TapTone-S2074: Package-inspection systems verify seal integrity
and detect defects at line speeds. New systems for fill-height and plastic
bottle inspection will be shown. Circle No. 508.
     * Thermo Electron, Weighing and Inspection
Group-1501: New group, formed by Thermo Ramsey, Thermo Goring
Kerr, Thermo Allen Coding,

10/3,K/6 (Item 2 from file: 148) Links
Gale Group Trade & Industry DB
(c)2008 The Gale Group. All rights reserved.
10407870   Supplier Number: 21035243 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Meta IP relieves IP headaches.(version 4.0 of MetaInfo's network management utility) (Software
Review)(Evaluation)
Edwards, Mark Joseph
InfoWorld , v20 , n33 , p34A(1)
August 17 , 1998
Document Type: Evaluation
ISSN: 0199-6649
Language: English
Record Type: Fulltext
Word Count: 915   Line Count: 00076

...sites, a Load Balancer add-on is available that helps to distribute
incoming name service requests across multiple servers
. The way the Load Balancer works is really slick. First, an administrator
defines a collection...

...e-mail. Load Balancer then continually monitors NT performance counters
on each machine of the cluster to determine the service load
on each machine. It then uses this information to update the DNS...

 10/3,K/7 (Item 1 from file: 613) Links
PR Newswire
(c) 2008 PR Newswire Association Inc. All rights reserved.
0001973199 I4C10C7F0ADF211DAA4EBA2B04D478851 (USE FORMAT 7 FOR FULLTEXT)
PathScale Introduces InfiniPath InfiniBand Adapters for PCI Express Industry's First 10X-MR InfiniBand Adapters
Now Available for Intel-based Clusters
PR Newswire
Tuesday , March 7, 2006 T15:34:00Z
Journal Code: PR Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE
Word Count: 657

...core technology."
The message transmission rate is one of the most critical performance
metrics for cluster interconnects, because it determines the
bandwidth delivered to the application and overall scalability. Every
PathScale InfiniPath product is built on the InfiniPath HyperMessaging
Architecture, which combines a highly pipelined, cut-through design with
direct hardware support for multi-core processors in a
connection-less software environment. This design delivers 10X-MR
capability, which is the...

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